

ABSTRACT

[Para 127] A simplified stereotactic brain surgery device (1) comprises a frame (2) with puncture guides for guiding the tip of a puncturing needle to a predetermined position within the brain, and right and left fixing frames (3, 4) respectively having fixing needles (31, 41) for fixing the device (1) on the patient head, the fixing frames (3, 4) being displaceable in a longitudinal direction of the frame (2), and the frame (2) being provided with a plurality of guide grooves (21) for guiding the tip of a puncturing needle toward a point on a line connecting the right and left fixing needles (31, 41).